

IN THE SPECIFICATION:

Please amend the specification in accordance with the instructions set forth below.

*Please AMEND the paragraph at page 6, lines 17-27, to read as follows:*

It was found, surprisingly, that it is possible to obtain peptides or polypeptides with excellent cell attachment properties and which do not display any health related risks by production of RGD-enriched gelatines in which the percentage of RGD motifs related to the total number of amino acids is at least 0.4. If the RGD-enriched gelatine comprises 350 amino acids or more, each stretch of 350 amino acids contains at least one RGD motif. Preferably the percentage of RGD motifs is at least 0.6, more preferably at least 0.8, more preferably at least 1.0, more preferably at least 1.2 and most preferably at least 1.5. Such (recombinant) gelatines are very suitable for coating cell culture supports which can be used in biotechnological processes or in medical applications. In the context of this invention a "cell support" is a substance or structure that gives support to cells to facilitate their growth and multiplication.